

# ALIMAK SCANDO 450 FC /32 Danmark

## Extended 3.2 m car with two vertical doors (C62)

(C62)

1. Reinforced car structure and bogie rollers for load more than 1400 kg
2. Same as above

### CAPACITY

(C62)

Payload capacity			
(fuse 50 A)	kg	1400	
(fuse 63 A)	kg	2000	
Average speed 50 or 60 Hz	m/min	42	
Max. lifting height <sup>1</sup>	m	150	
No. of buffer springs	pcs.	2	
Safety device type GF	P/N	9067360-8010	

1. Increased lifting height on request

### CAR DIMENSIONS

INTERNAL

EXTERNAL

Width	mm	1400	
Length / (E)	mm	3200	3320
Height	mm	2000	
Sliding door opening, W × H	mm	1400 × 2000	

### ELECTRICAL DATA<sup>1</sup>

(C62)

Power supply range		400-500 V, 50 or 60 Hz, 3 Phase	
At 400 V / 50 Hz:			
Power supply fuses	A~	50 or 63 alternatively	
Dual motor machinery	kW	2 × 11	
Starting current			
(fuse 50 A)	A~	48	
(fuse 63 A)	A~	48	
Power consumpt.			
(fuse 50 A)	kVA~	29	
(fuse 63 A)	kVA~	29	
Power cable guiding system		Cable basket (≤ 100 m)	

1. Data for other voltages on request

### TRANSPORT DIMENSIONS

Base unit incl. ground enclosure			
Length (F)	mm	3700 <sup>1</sup>	
Width (G)	mm	2390	
Maximum height	mm	3100	

1. Add additional 100 mm where accessories for pipe support equipment are added to the ground enclosure

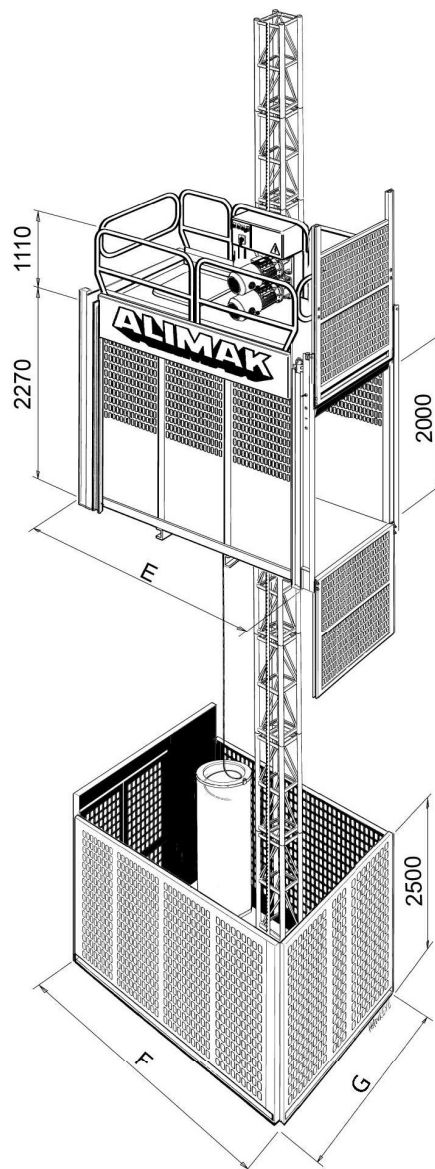


Fig B43



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